

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9	("JORGENSEN, JIMI" or "DAMON, CRAIG" or "PATHUEL, JAN" or "ARLAUD, CHRISTOPHER")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:19
L2	0	"GIRITECH APS"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:20
L3	142525	((("intelligent" adj "data" adj "carrier") or "mobile" or "portable computer" or "PDA" or "cellular phone") with ("memory" or "storage device" or "transceiver" or "transmit\$4" or "receiv\$3" or "antenna" or "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:45
L4	597	I3 and ((datagram\$1 or packet\$1) adj switch)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:46
L5	20	I4 and (("packet" adj switch\$3) with "data transmission")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:23
L6	20	I4 and (("packet" adj switch\$3) with ("data" adj "transmission"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:46
L7	0	I6 and (("packet" adj switch\$3) with ("digital" and "cellular"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:46
L8	3173	713/168	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:45
L9	368	I8 and (((("intelligent" adj "data" adj "carrier") or "mobile" or "portable computer" or "PDA" or "cellular phone") with ("memory" or "storage device" or "transceiver" or "transmit\$4" or "receiv\$3" or "antenna" or "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:47
L10	10	I9 and ((datagram\$1 or packet\$1) adj switch)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:47

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L11	0	l10 and (("packet" adj switch\$3) with ("data" adj "transmission"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:47
L12	0	l10 and (("packet" adj switch\$3) with ("digital" adj "cellular"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:47
L13	793	726/2.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:47
L14	85	l13 and (((("intelligent" adj "data" adj "carrier") or "mobile" or "portable computer" or "PDA" or "cellular phone") with ("memory" or "storage device" or "transceiver" or "transmit\$4" or "receiv\$3" or "antenna" or "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:48
L15	1	l14 and ((datagram\$1 or packet\$1) adj switch)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:49
L16	0	l14 and (("packet" adj switch\$3) with ("data" adj "transmission"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:49
L17	0	l14 and (("packet" adj switch\$3) with ("digital" adj "cellular"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:49
L18	799	726/3.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:48
L19	79	l18 and (((("intelligent" adj "data" adj "carrier") or "mobile" or "portable computer" or "PDA" or "cellular phone") with ("memory" or "storage device" or "transceiver" or "transmit\$4" or "receiv\$3" or "antenna" or "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:54
L20	1	l19 and ((datagram\$1 or packet\$1) adj switch)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:54
L21	1	l19 and (("packet" adj switch\$3) with ("data" adj "transmission"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:54

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L22	0	l19 and (("packet" adj switch\$3) with ("digital" adj "cellular"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:54
L23	443	726/11.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:54
L24	25	l23 and (((("intelligent" adj "data" adj "carrier") or "mobile" or "portable computer" or "PDA" or "cellular phone") with ("memory" or "storage device" or "transceiver" or "transmit\$4" or "receiv\$3" or "antenna" or "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:55
L25	1	l24 and ((datagram\$1 or packet\$1) adj switch)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:55
L26	0	l24 and (("packet" adj switch\$3) with ("data" adj "transmission"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:55
L27	0	l26 and (("packet" adj switch\$3) with ("digital" adj "cellular"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:56
L28	362	726/12.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:55
L29	23	l28 and (((("intelligent" adj "data" adj "carrier") or "mobile" or "portable computer" or "PDA" or "cellular phone") with ("memory" or "storage device" or "transceiver" or "transmit\$4" or "receiv\$3" or "antenna" or "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:56
L30	1	l29 and ((datagram\$1 or packet\$1) adj switch)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:57
L31	0	l24 and (("packet" adj switch\$3) with ("data" adj "transmission"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:57
L32	0	l24 and (("packet" adj switch\$3) with ("digital" adj "cellular"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:57

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L33	13188	709/224	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:56
L34	814	I33 and (((("intelligent" adj "data" adj "carrier") or "mobile" or "portable computer" or "PDA" or "cellular phone") with ("memory" or "storage device" or "transceiver" or "transmit\$4" or "receiv\$3" or "antenna" or "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:58
L35	20	I34 and ((datagram\$1 or packet\$1) adj switch)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:58
L36	0	I35 and (("packet" adj switch\$3) with ("data" adj "transmission"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:58
L37	1	I35 and (("packet" adj switch\$3) with ("digital" adj "cellular"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:58
L38	6637	709/225	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:57
L39	490	I38 and (((("intelligent" adj "data" adj "carrier") or "mobile" or "portable computer" or "PDA" or "cellular phone") with ("memory" or "storage device" or "transceiver" or "transmit\$4" or "receiv\$3" or "antenna" or "processor"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:59
L40	13	I39 and ((datagram\$1 or packet\$1) adj switch)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:59
L41	0	I40 and (("packet" adj switch\$3) with ("data" adj "transmission"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:59
L42	0	I40 and (("packet" adj switch\$3) with ("digital" adj "cellular"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 23:00
L43	2332	455/410	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 22:59

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L44	951	I43 and (((("intelligent" adj "data" adj "carrier") or "mobile" or "portable computer" or "PDA" or "cellular phone") with ("memory" or "storage device" or "transceiver" or "transmit\$4" or "receiv\$3" or "antenna" or "processor")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 23:00
L45	8	I44 and ((datagram\$1 or packet\$1) adj switch)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 23:00
L46	1	I45 and (("packet" adj switch\$3) with ("data" adj "transmission"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 23:00
L47	0	I45 and (("packet" adj switch\$3) with ("digital" adj "cellular"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 23:01
L48	2869	455/411	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 23:00
L49	1217	I48 and (((("intelligent" adj "data" adj "carrier") or "mobile" or "portable computer" or "PDA" or "cellular phone") with ("memory" or "storage device" or "transceiver" or "transmit\$4" or "receiv\$3" or "antenna" or "processor")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 23:00
L50	13	I49 and ((datagram\$1 or packet\$1) adj switch)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 23:00
L51	2	I50 and (("packet" adj switch\$3) with ("data" adj "transmission"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 23:00
L52	0	I51 and (("packet" adj switch\$3) with ("digital" adj "cellular"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/10 23:01

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intelligent data carrier with switched datagram

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Patents

Patents 1 - 2 on **intelligent data carrier with switched datagrams**. (0.02 seconds)[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

System and method for providing packet **data** and voice services to mobile ...

US Pat. 5793762 - Filed Jul 6, 1995 - U S West Technologies, Inc.

6 is a schematic diagram of the **data** flow of typical Service Switching Point ...an Exchange **Carrier** (LEC) of an Advanced **Intelligent** Net- the ^ ^ process, ...

Switched platform management architecture and related methods

US Pat. 7065078 - Filed Feb 12, 2002 - Intel Corporation

An apparatus comprising: a management **data** structure including content; ...to facilitate routing of **datagrams** among and between the PM elements. ...

intelligent data carrier with switched datagram

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Patents

Patents **1 - 10** on **intelligent data carrier with datagrams**. (0.04 seconds)

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Pervasive, user-centric network security enabled by dynamic datagram switch ...

US Pat. 7103772 - Filed May 2, 2003 - Giritech A/S

The **intelligent data carrier** of claim 52, wherein said secure **data** ... allocation and swapping of **datagrams** for a multiplicity of applications in service to ...

Handoff method and apparatus for mobile wireless workstation

US Pat. 5181200 - Filed Oct 29, 1990 - International Business Machines Corporation

The mapping also ensures that **datagrams** original- 30 ^ to the uplink channel is controlled by a **Carrier** to conceal from a remote sender that the moving ...

Coordination of wireless medium among a plurality of base stations

US Pat. 5068916 - Filed Oct 29, 1990 - International Business Machines Corporation

7, This invention relates generally to **data** communica- December 1977. ... invention ^ realized b method ^ network **data** messages, or **datagrams**, ...

Automatic programming of customer premises equipment for vertical services ...

US Pat. 6829250 - Filed Dec 7, 2000 - Verizon Communications Inc.

carrier personnel. Such an interface, for example, may comprise a common type protocol stacks to encapsulate IP **datagrams**, or other higher level **data**, ...

System and method for bypassing **data** from egress facilities

US Pat. 6442169 - Filed Nov 20, 1998 - Level 3 Communications, Inc.

A line is a set of channels (eg, a line on a TI **carrier**). ... provides packetizing of **data** into units also called **datagrams**, containing address information. ...

Customer premises equipment for vertical services integration

US Pat. 6798751 - Filed Dec 7, 2000 - Verizon Communications Inc.

The Ethernet, or other **data**-link layer, frames received by the CPE 902 have IP, or other network-layer, **datagrams**, with a destination address and other ...

Generating reports using distributed workstations

US Pat. 6216169 - Filed Oct 6, 1997 - Concord Communications Incorporated

For example, the invention can relate to computer performance **data**, ie, ... according to a connectionless protocol, one party simply sends **datagrams** to the ...

Method and system for cellular network services and an **intelligent** ...

US Pat. 7242960 - Filed Dec 13, 2004 - Broadcom Corporation

On the encoding side, MPE- 55 FEC encoding provides improved **carrier** to ... any error that may be located in the **data** and the resulting IP **datagrams** may be ...

System and method for providing packet **data** and voice services to mobile ...

US Pat. 5793762 - Filed Jul 6, 1995 - U S West Technologies, Inc.

6 is a schematic diagram of the **data** flow of typical Service Switching Point ...

an Exchange **Carrier** (LEC) of an Advanced **Intelligent** Net- the ^ ^ process, ...

Method and apparatus for discovering network topology

US Pat. 5886643 - Filed Sep 17, 1996 - Concord Communications Incorporated

4 is a flow chart of the algorithm which tags the collected **data**; FIG. ...

sends **datagrams** to the other party without first establishing a connection. ...

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intelligent data carrier with datagrams

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